

What the invention claimed is:

1. A photo-taking comprising:

a control switch;

a laser module adapted to generate a laser beam for
5 producing a light frame around the object to be photographed;

a shutter adapted to expose a film to the light of the view of
the object to be photographed; and

a processor electrically connected to said control switch,
said laser module and said shutter to control the operation of said
10 laser module and said shutter for producing a light frame and
taking photos.

2. The photo-taking apparatus of claim 1 wherein said
control switch means is a two-step press-button switch, which
drives said laser module to emit a laser beam for producing a light
15 frame around the object to be photographed when pressed at the
first time, turns off said laser module and releases said shutters to
expose the film to the light of the view of the object to be
photographed when pressed at the second time.

3. The photo-taking apparatus of claim 1 wherein said
20 control switch means comprises a first switch adapted to control
the operation of said laser module, and a second switch adapted to
control the operation of said shutter.

4. The photo-taking apparatus of claim 1, which is a

single-lens reflex camera.

5. The photo-taking apparatus of claim 1, which is a digital camera.

6. The photo-taking apparatus of claim 1, which is a video
5 camera.

7. The photo-taking apparatus of claim 1, which is a digital video camera.